Tuesday, January 23, 2001
12:30 A.M.–2:00 P.M.   **POSTER SESSION 1**

Disease Severity Modeled on Two Ordinal Indices in a Prospective Study of Vulvovaginal Candidiasis Among Women with Or at Increased Risk for HIV

Charles M. Heilig, Ph.D.

Partners for a Healthy Baby Data Tracking System

Kwang-lee Chu, M.Ed.

Perinatal Case Management and Birth Weight in Georgia, 1994—1996

Mohamed G Qayad, M.D., MSCM

A Method for Predicting Inpatient Cost in Hospital

Jianli Li, Ph.D.

Estimation of Vaccine Efficacy from Household Data

Xiaohong Mao Davis, M.S., M.A.

Latent Growth Curve Modeling of Unbalanced Data Collected During a Refugee Crisis

Samuel F. Posner, Ph.D.

Evaluation of a Volunteer Sampling Method in a Controlled Intervention Trial in Seventeen Alaskan Villages

Dana A. Bruden, M.S.

Laboratory Quality Control for Studies with Measurements from Multiple Instruments

Samuel P. Caudill, Ph.D.

Cognitive Testing of the Medicare Quality Monitoring System Survey (MQMSS)

Lisa Lee, Ph.D.

Assessing the Quality of Linkages in Maternally-linked Birth Records Data Sets

Jack K. Leiss, Ph.D.

Reclassify Risk Groups in a Large Cohort Using Classification Trees to Assess Better Cardiovascular Guidelines in Different Ethnic Regions

Chee Jen Chang, Ph.D.

A Six Equation Model and Cost-Containment in Medicaid Hospital Programs

Etienne Pracht, Ph.D.

Metric and Categorical Indicator Latent Class Models with Missing Data

Brian P. Flaherty, M.S.

Confidence Intervals for an Age Adjusted Rate

Moshe Braner, Ph.D.

Reliability of the Youth Risk Behavior Survey Questionnaire and Validity of Self-Reported Height and Weight Among High School Students	Nancy D. Brener, Ph.D.
Correlates of Hospital Length of Stay and Cost: Application of a Multivariate Model for Health Care Utilization and Cost	Joseph C. Gardiner, Ph.D.
Analytic Methods for Community-Based Assessments	Tim E., Aldrich, Ph.D., M.P.H.
Statistical Process Control	Youjie Huang, M.D., Ph.D.
Serial Tracking of Outbreak Emergence	Tim E. Aldrich, Ph.D., M.P.H.
Analyzing Gender Differences in In-Hospital Survival after Myocardial Infarction: The Importance of Considering Status at Admission, Severity and Missing Data	Karla Nobrega, M.Sc.
A Two-Sample Method for Analyzing Combined Samples of Correlated and Uncorrelated Data	Stephen W. Looney, Ph.D.
An Evaluation of Aberration Methods for Detecting Outbreaks in Public Health Surveillance Data	Lori Hutwagner, M.S.
Soap Operas, Syndicated Market Research Data Bases, and Public Health: Statistical Analysis of Audience Data For Health Communication Planning	W.E. Pollard, Ph.D.
Hotspotting a Graphics Object in SAS/AF Frame Entry	Felicita David, M.S.
Using Predictive Probabilities to Evaluate Lower-than-expected Accrual	Maya Sternberg, Ph.D.
Adjustments for Non-telephone Bias in the National Immunization Survey and Other RDD Surveys	M. P. Battaglia, Ph.D.